

GOLITSIN, S.V.; CHERPAKOVA, N.V.

Using anatomy in diagnosing relict ferns. Bot. zhurn., 41 no. 6: 861-863  
Je '56. (MLRA 9:10)

1. Voronezhskiy gosudarstvennyy universitet.  
(Yelets District--Ferns)

GOLITSYN, S.V.

Flora of the eastern wing of upper Oskol' region. Bot.zhur.41  
no.10:1428-1438 0 '56. (MLRA 10:1)

1. Voronezhskiy Gosudarstvennyy universitet.  
(Kursk Province-- Botany)

GOLITSYN, S.V.

*Erucastrum gallicum* O. Schulz, a neglected plant in the flora of the  
U.S.S.R. Bot. mat. Gerb. 18:90-97 '57. (MLRA 10:6)  
(*Erucastrum*)

GOLITSYI S. V.

Critical note on *Vinca herbacea* Waldest. et Kit. Bot. mat. Gerb. 18:  
179-182 '57.

(Periwinkle)

(MIRA 10:6)

VINOGRADOV, N.P., GOLITSYN, S.V.

Northern Don botanical relict region. Trudy VGU no.3:11-15 '58.  
(MIRA 13:8)

(Don Valley--Botany)

1

GOLITSYN, S.V.

Chufa in the fattening pasture for swine. Trudy VGU no.3:17-22 '58.  
(MIRA 13:8)

(Chufa) (Swine--Feeding and feeds)

GOLITSYN, S.V., ZEMLYANUKHIN, A.A.

Some recent data on the chemical composition of chufa hay and  
tubers. Trudy VGU no.3:23-36 '58. (MIRA 13:8)  
(Chufa)

16-58-8-11156

AUTHOR: Vinogradov, M.F., Golitsyn, B.V., Korovin, Yu.A.

TITLE: Conserve a Precious Natural Monument (Sokhranit' tsennyy  
ranyatnik prirody)

PERIODICAL: Priroda, 1958, Nr 6, p 56-57 (USSR)

ABSTRACT: The article deals with the pine forests located in the Arden  
mountains (Donbass). In 1774 these mountains were covered by  
one vast pine forest. Since that time most of the pine trees  
have been felled, and oak trees now prevail. However, about  
100 ha of the ancient pine trees growing on chalk soil are  
still untouched. Unless immediate steps are taken, these trees  
will also be destroyed. The authors strongly recommend govern-  
ment control over these precious ancient pine trees.

ASSOCIATION: Agrobiostantsiya "Galich'ya gora", Lipetskaya oblast'  
(Agricultural and Biological Station "Galich'ya Gora", Lipetsk  
Oblast')

Card 1/1



VINOGRADOV, N.P.; GOLITSYN, S.V.; KORONIN, Yu.A.; SKRYABIN, M.P.

"Changes in the forest-steppe vegetation of the Russian Plain  
under the influence of human activities during the 16th - 18th  
centuries" by A.M. Semenova-Tian-Shanskaya. Reviewed by N.P.  
Vinogradov and others. Bot.zhur. 43 no.10:1491-1493 O '58.  
(MIRA 11:11)

1. Voronezhskiy gosudarstvennyy universitet.  
(Phytogeography) (Semenova-Tian-Shanskaya, A.M.)

GOLITSYN, S.V.

Carex pediformis C.A.M. in the south of the Central Russian  
Upland, Bot.zhur. 43 no.12:1740-1748 D '58. (MIRA 11:12)

1. Voronezhskiy gosudarstvennyy universitet.  
(Central Russian Upland--Sedges)

GOLITSYN, S.V.; MEDVEDEV, N.P.

Twenty years' work in the introduction of trees at the Voronezh  
University Botanical Garden. Bot.zhur. 43 no.12:1778-1780  
D '58. (MIRA 11:12)

1. Voronezhskiy gosudarstvennyy universitet.  
(Voronezh--Arboretums)

GOLITSYN, S.V.

"Guide to higher plants of the European part of the U.S.S.R."  
by S.S.Stankov, V.I.Taliev. Reviewed by S.V.Golitsyn, Bot.zhur.  
44 no.6:873-881 Je '59. (MIRA 12:11)

1. Voronezhskiy gosuniversitet.  
(Botany) (Stankov, S.S.) (Taliev, V.I.)

GOLITSYN, S. V.

Flora of Morozov Mountain. Trudy VSI 56 no.1:3-11 1959.

(MIRA 13:8)

(Don Valley--Botany)

BABABASH, G.I.; GOLITSYN, G.K.

Conservation of the Genetic Resources of *Betula pendula* Roth.  
Litw. in the Central Russian Region. Ochr. priro. i zapov. delo v  
SSSR. no. 3:31-32 '60. (MLA 14:2)

1. Voronezhskiy gosudarstvennyy universitet.  
(Vsiatkiy rezhim--irch)

VINOGRADOV, N.I.; POLITSYI, S.V.; DENISOVA, L.V.

Botanical monuments of nature in the Central Black Earth Region.  
Otdel. priir. i zapov. delo v SSSR no. 1:2-37 '60. (MIRA 14:2)

1. Voronezhskiy gosudarstvennyy universitet i Komissiya po ohrane  
prirody All SSSR.  
(Central Black Earth Region—Natural monuments)

VINOGRADOV, N.F.; GOLITSYN, S.V.; DORONIN, Yu.A.

Donskoye Belogor'ye as a new region of the "lowered Alps" in the central Russian Upland. Bot. zhur. 45 no.4:524-532 Ap '60.

(MIRA 14:5)

1. Voronezhskiy gosudarstvennyy universit. t.  
(Donskoye Belogor'ye--Botany--Ecology)



GOLITSYN, S.V., DANILOV, V.I.

*Onobrychis radiata* M.B., a new Caucasian plant in the flora of  
the eastern Ukraine. Bot zhur. 45 no.5:727-730 Ky '60.  
(MIR 13:7)

1. Voronezhskiy gosudarstvennyy universitet.  
(Ukraine--*Onobrychis*)

GOLITSYN, S.V. : DANILOV, V.I.

Herbarium of the Central Russian Upland. Bot. zhur. 45 no.12:1823-  
1827 D '60. (MIRA 13:12)

(Herberia)

GOLITSYN, S.V.; CHERPAKOVA, N.V.

Kosleria Talievii Linn. From chalk outcrops of the Central and  
Upland. Bot. ent. Gerb. Ak:60-66 '61. (MIR 14:10)  
(Donets Valley--Kosleria)  
(Don Valley--Kosleria)

П. А. ... КОЛЕСОВ, С. В.

Characteristics of grass and scrub communities containing Daphne  
Julia K. P. L. Bot. zhur. 17 no.12:1305-1311 D '62. (MIRA 16:6)  
(Daphne) (Plant communities)

GOLITSYN, V.M.

Selecting the required frequency for measuring the salt content of petroleum in preliminary refining installations. Mash. i neft. obor. no. 11:16-21 '65. (S.M. 12:12)

1. Kazanskiy filial Vsesoyuznogo nauchno-issledovatel'skogo i projektno-konstruktorskogo instituta kompleksnoy avtomatizatsii neftyanoy i gazovoy promyshlennosti.

GOLITSYN, V.S., inzh.; REZNIKOVA, A.I., inzh.

Repair of the seals of high-pressure latches. Energetik 10  
no.9:18-19 3 '62. (MIRA 17:1)

GOLITSYN, V.I., tech.

Finding parameters of open pit mining with rock saving by means of modeling. Izv.vys.ucheb.zav.;gor.zhar. 7 no. 3-4-8 1984.

(MIRA 17:14)

1. Leningradskiy ordena Lenina i ordena Trudovaya Slavnykh Znamen gornyy institut imeni G.V.Plekhanova. Rekomendovana kafedroy razrab. i radnykh restorokhideniy.

GOLITSYN, V.Ye.

Telegraphy regulations should be strictly observed. Vest. svyazi  
23 no.9:21-22 S 163. (MIRA 16:10)

1. Nachal'nik Luganskey telegrafno-telefonyy stantsii.



SHTERN, Lazar' Tevel'yevich; GOLITSYN, Ya.K., ved. red.; APIRIN,  
B.S., inzh., red.; PONOMAREV, V.A., tekhn.red.

[Group manufacture of parts on high-production machines]  
Gruppovaya obrabotka detalei na vysokoproizvoditel'nykh  
stankakh. Moskva, Filial Vses.in-ta nauchn. i tekhn. in-  
formatsii, 1958. 11 p. (Peredovoi nauchno-tehnicheskii  
i proizvoditel'nyi opyt. Tema 10. No.M-58-273/40)  
(MIRA 16:3)

(Metalworking machinery)

ISAYEV, Aleksey Il'ich, prof., doktor tekhn. nauk; KOYRE, Viktor Yevseyevich; GOLITSYN, Ya.K., inzh., ved. red.; KANEVSKIY, B.M., inzh., red.; SHVETSOV, G.V., tekhn. red.

[Finish milling of large surfaces instead of scraping] Chistovoe frezerovanie bol'shikh ploskostei vmesto shabrenia. Moskva, Filial Vses. in-ta nauchn. i tekhn. informatsii, 1958. 29 p. (Peredovoi nauchno-tekhnicheskii i proizvodstvennyi opyt. Tema 10. No. M-58-231/37) (MIRA 16:3)

(Metal cutting)

GOLITSYN, Ya.S.

Scanning Soviet technical periodicals published in 1946.

Vest.mash.27 no.2:76-77 '47. (MLRA 9:4)

(Bibliography--Machinery)

GOLITSYN, Ya.S.

Scanning Soviet technical periodicals published in 1946.  
Vest.mash.27 no.3:76-77 '47. (MLBA 9:4)  
(Bibliography--Machinery)

PA 62T30

GOLITSYN, Ya. S.

Feb 1948

USSR/Engineering  
Machinery - Construction  
Bibliography

"In the Pages of Soviet Journals in 1947," Ya. S.  
Golitsyn, 2 pp

"Vest Mash" No 2

Briefly lists articles on various types of construction which appeared in the following journals:  
"Avtozhennoye Delo" (11 and 12); "Avtomobil'naya  
Promyshlennost'" (12); "Vestnik Inzhenerov i Tekh-  
nikov" (9); "Zavodskaya Laboratoriya" (11); "Stal'"  
(11); "Stanki i Instrument" (11 and 12); "Sudostroy-  
eniye" (5); and others.

62T30

GOLITSYN, Ya. S.

EA 62T39

USSR/Engineering  
Machinery - Construction  
Bibliography

Mar 1948

"In the Pages of Soviet Literature, 1947 - 1948," Ya.  
S. Golitsyn, 2 pp

"Vest Mash" No 3

Lists articles on machine construction which appeared  
in: "Avtegannoye Delo" (1); "Zavodskaya Laboratoriya"  
(12), "Promyshlennaya Energetika" (12); and "Stanki i  
Instrument" (1, 1948), etc.

62T39

GOLITSYN, Ya. S.

LA 37/49T65

Sep 48

USSR/Engineering  
Bibliography

"In the Pages of Soviet Periodicals," Ya. S.  
Golitsyn. 2 pp

"Vest Mashinostroy" Vol XXVIII, No 9

Abstracts from following 1943 journals: "Avtojennoye  
delo" No 7, "Zhелеznodorozhnyy Transport" No 5, "Za  
Ekonomiyu Ploshchi" No 5, "Stal'" No 6, "Stanki i  
Instrument" No 7, and "Tsvetnyye Metally" No 5.

37/49T65

GOLITSYN, YA. S.

23506

WLEY I METOD V. F. VASHCHENKO. (75 LET SO DNYA IZOBRETTENIYA'.  
UCHENISVODSTVO, 1949, NO. 7, G. 5'-5'. C PORTR.

SO: LETOPIS' NO. 31, 1949



GOLITSYN, Ya., S.

Bea Culture

Thirtieth anniversary of I.N.Klingen's death. Pchelovodstvo No. 2, 1952.

9. Monthly List of Russian Acquisitions. Library of Congress. May 1952.

GOLOS, A. L., and "VYKHOD, ALEXANDER IVANOVICH

GOLOS, ALEXANDER IVANOVICH, 1914-1990

Amelovskire 20, No. 1, 1990

9. Monthly List of Russian Accessions, Library of Congress, November 1953. Unclassified.

1. YA. S. KOLMAN

2. USSR (600)

4. See Culture - Biography

7. G. N. Kozlovnikov (1800-1953) on the 10th anniversary of his death. Penezhnevskoe  
So no. 1. 1953.

9. Monthly List of Russian Acquisitions. Library of Congress. April 1953. Incl.



32148  
107/81-59.6-21672

Translation from: Referativnyy zhurnal, Khimiya, 1958, Nr 6, p 560 (USSR)

15.9210

AUTHORS: Boguslavskiy, D.B., Gelitsyna, A.A., Baroduskina, Kh.N.

TITLE: The Application of Carboxyl-Containing Latexes to the Impregnation of Tire Cord

PERIODICAL: Yaroslavl. prom-st' (Sovmarkhiz Yaroslavl. skh. adk. r-na), 1958, Nr 5, pp 29 - 34

ABSTRACT: The effect of COOH-groups in a polymer on the stability of the bond between impregnated cord and rubber was studied on divinyl-styrene and divinyl latexes with  $\leq 10\%$  methacrylic acid. Carboxyl-containing latexes (CL) without polar additions impart to the cord an increased adhesion property compared to that impregnated by mass-produced SKS-30 latex. The application of impregnating compositions based on CL in combination with resorcinol-formaldehyde resin ensures, under the conditions of static and dynamic deformations, an essential increase in the bond stability of viscous and polyamide cord with rubbers made of natural and synthetic rubber. The bond stability increases to a content of 1-2% COOH groups in the polymer. The bond stability of the impregnated cord increases with the content in the

Card 1/2

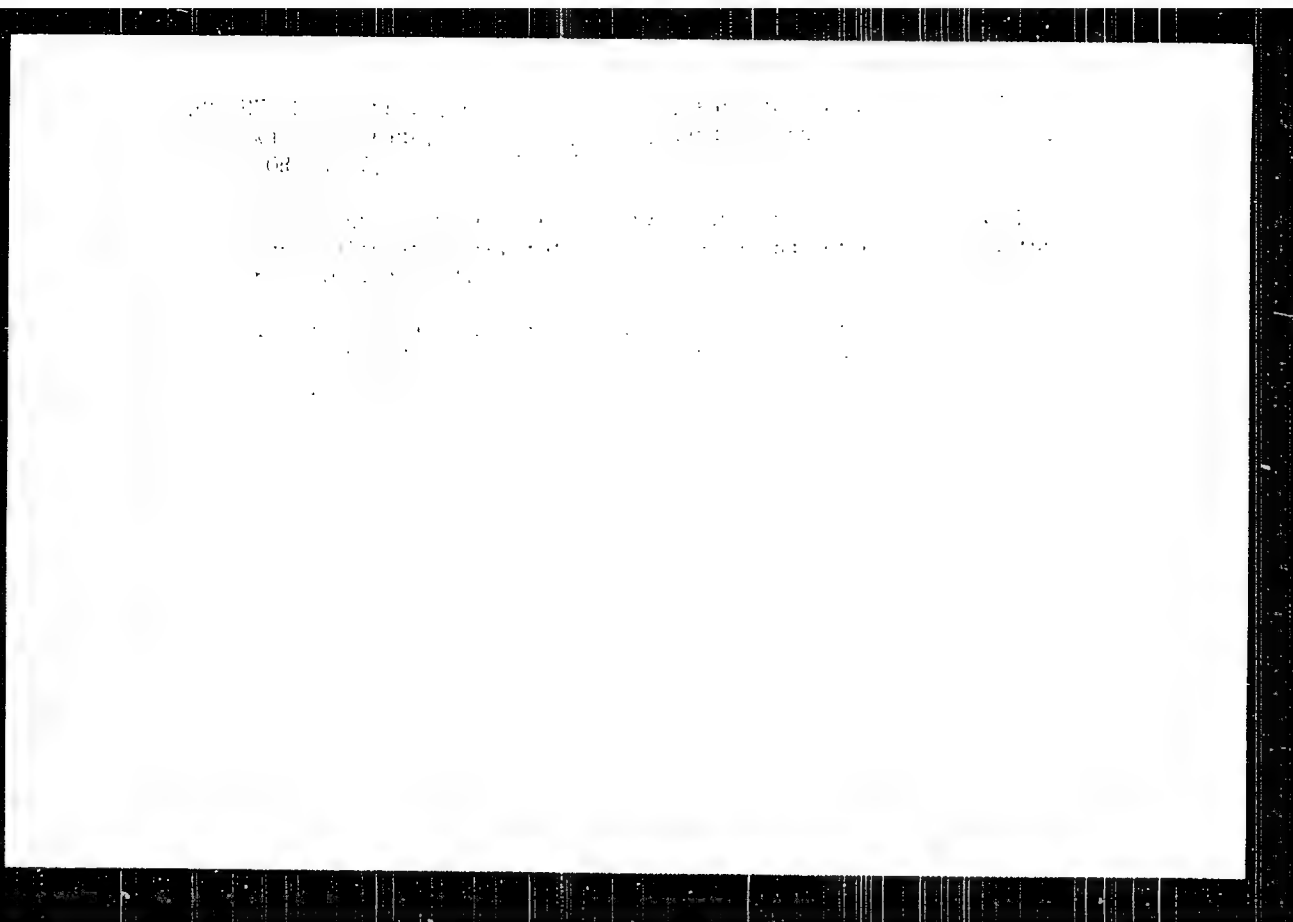
1. The first of these is the

fact that the United States has a long history of  
intervention in the affairs of other countries.  
This has been done in the name of democracy and  
human rights.

2. The second is the fact that the United States

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720019-1



APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515720019-1"

GOLITSYNSKAYA, M.T., dotsent

Neurohumoral factors in the pathogenesis of hypotension. Vrach. delo  
no.6:123-125 Je '61. (MIA 15:1)

1. Kafedra patofiziologii Uzhgorodskogo universiteta.  
(HYPOTENSION) (NEUROPATHOLOGY)



GOLITSYNSKAYA, M.T. (Uzhgorod)

Neurohumoral changes in experimental renal hypertension. Pat.  
fiziol. i eksp. terap. 5 no.6:67-68 M-D '61. (MIA 15:4)

1. Iz kafedry normal'noy i patologicheskoy fiziologii (zav. -  
detsent M.T.Glitsynskaya) Uzhgorodskogo gosudarstvennogo universiteta.  
(NEUROCHEMISTRY) (HYPERTENSION) (KIDNEYS--DIS EASES)

STEFANOVA, Galiya Gabdrakhmanovna . GOLITSYNKOVA, M. I.    kand. med.  
nauk, otv. red.; GIERKASHINA, M. R.    tekhn. red.

[Arteriographic data on obliterating diseases of the arteries  
of the lower extremities] Danye arteriografii pri obliteri-  
ruushchikh zabolevaniakh arterii nizhnikh konchnostei.  
Uzhgorod, Zakarpatskoe obl.knizhno gazetnoe izd-vo, 1962, 133 p.  
(MIRA 15:9)

(ARTERIES. RADIOGRAPHY)  
(EXTREMITIES, LOWER - DISEASES)

GOLITSYNAYA (Ginov)ova, M.T. (Golitsynaya, M.T.)

Arteriovenous difference in the content of the blood and the activity of cholinesterase in dogs with normal and increased blood pressure. Fiziol. zhur. [Ukr.] 33 no.1/1985 139-145 1985. (MIRA 12,7)

1. Kibichy petelovozrastnykh i starykh zhivotnykh s normalnoy i povyshennoy aktivnostyu.

GOLITSYNSKAYA, Ye.D. (g.Gorki Mogilevskoy oblasti)

Stability of thin cylindrical shells, Inzh. sbor. 25:145-157  
'59.

(MIRA 13:2)

(Elastic plates and shells)

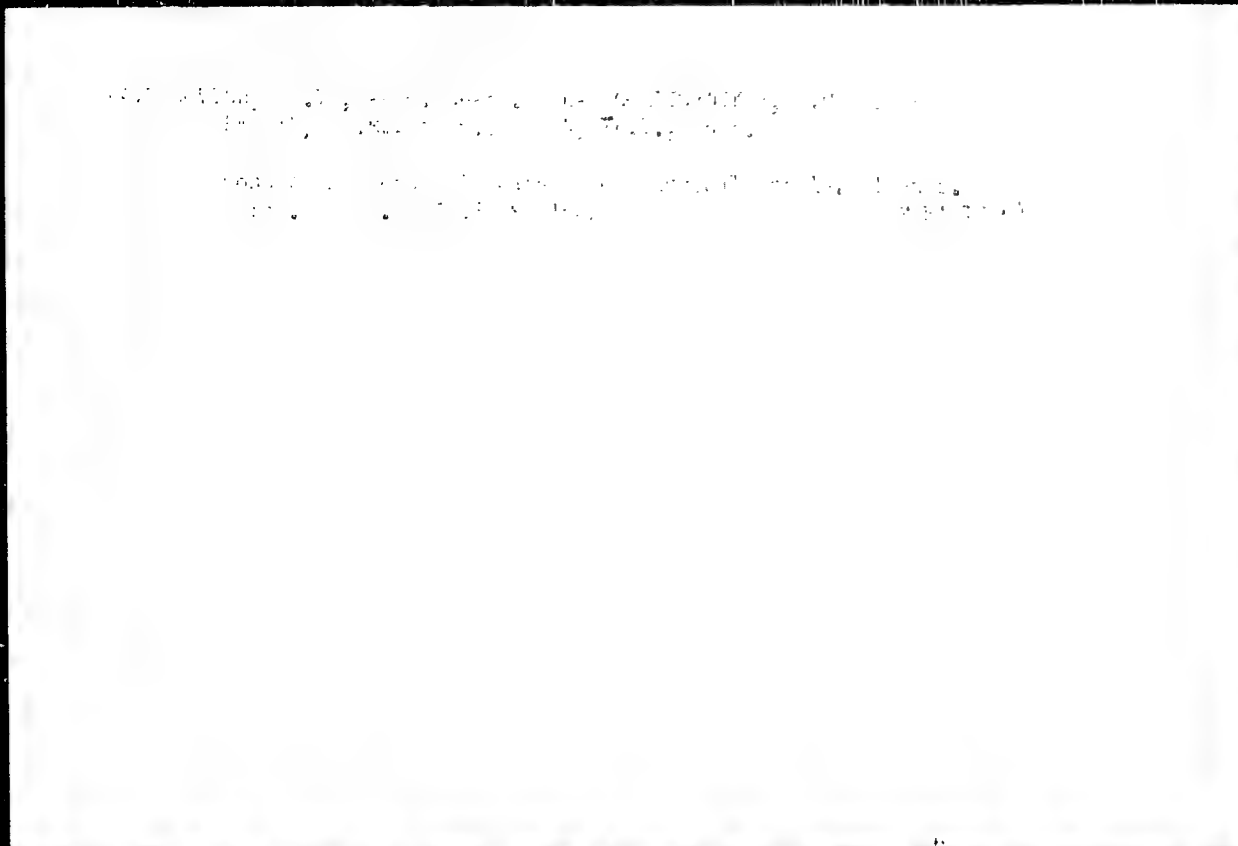
GEVIRTS, G.Ya., inzh.; GOLITSYNSKIY, D.M.

Construction of the underground structures of the Borisoglebskaya  
Hydroelectric Power Station. Gidr. stroi. 33 no.11:12-16 N  
'62. (MIRA 16:1)  
(Borisoglebskaya Hydroelectric Power Station--Underground construction)

BELIAYEV, L. N., kand. tekhn. nauk; GOLITSYNSKIY, D. M., inzh.

Working tunnels using anchor supports and sprayed concrete.  
Transp. stroit. 13 no.4:19-22 Ap '63. (MIRA 16:4)

(Tunnel lining)



GOLITS, G.I.; OBUT-PRAYE, N.F.; SHONIN, A.R.

Carrier state of pathogenic staphylococci in persons subjected to active immunization with staphylococcal anatoxin. Akush. i gin. 40 no.1:43-45 Ju-F '64. (MIR) 27:8)

1. Bakteriologicheskaya laboratoriya (zav. - kand. med. nauk A. I. Yegorova) i 2-ye akusherskiye otdeleniya (zav. - prof. S.G. Khaskin) Instituta akusherstva i ginekologii (dir. - prof. M.A. Petrov-Maslakov) AN SSSR, Leningrad.



1. 11. 6. 1.

Судя по тому, что в настоящее время в мире нет  
генетически чуждых организмов, можно считать, что  
Шура, будучи чуждым организмом, (1984, 1985)

1. Бактерии и грибы, которые являются чуждыми  
организмами, могут быть использованы для  
моделирования чуждых организмов.

ACC NR: AP6031790

SOURCE CODE: UR/0064/66/000/007/0039/0040

AUTHOR: Atroshchenko, V. I.; Yefimov, V. T.; Litvinenko, I. I.; Alekseyev, V. N.; Kutovoy, V. V.; Abrosimova, A. M.; Galinskiy, A. G.; Golius, L. M.

ORG: none

TITLE: Film-type autoclave for the production of concentrated nitric acid

SOURCE: Khimicheskaya promyshlennost', no. 7, 1966, 38-40

TOPIC TAGS: nitric acid, nitrogen compound, chemical engineering, chemical reactor, chemical plant equipment

ABSTRACT: A film-type autoclave (liquid reagents flow over the packing in form of a film) packed with aluminum coil coated with a fluorinated resin for production of concentrated nitric acid is described and its advantages over the conventional flooded-type autoclave are pointed out. The schematic of the autoclave is shown in figure 1. 98.4% nitric acid was obtained in this film-type autoclave at 25 atm,  $N_2O_4:H_2O$  ratio of 8.5-8.9, and a contact time of 17 min. At 40 atm and  $N_2O_4:H_2O = 8.1-8.7$  and 17 min contact time, the acid concentration was equal to 98.7-99.2%. The oxygen consumption was close to the stoichiometric amount. It was found that the film-type autoclave is twice as effective as the flooded-type autoclave and that it compared very favorably from the standpoint of corrosion. Orig. art. has: 4 figures, 2 formulas.

UDC: 661.565 : 66.023.7

Card 1/2

ACC NR: AP6031790

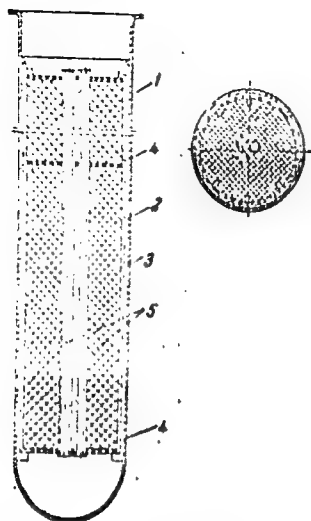


Fig. 1. 1--vessel; 2--shell; 3--coated aluminum coil; 4--grid; 5--concentrating tubes.

SUB CODE: 11  
10307/ SUBM DATE: none

Card 2/2

L 60951-65 EWT(1)/ENP(e)/EWT(m)/EPA(s)-2/EPT(c)/ENP(1)/EPA(w)-2/ENP(j)/  
T/EEG(b)-2/ENP(b) Pc-L/Pc-L/Pr-L/Pt-7/Pt-L ITP(c) M/EG/EN/WH

ACCESSION NR: AP5018930

UR/0363/65/001/006/0343/0946  
661.1:542.6

AUTHOR: Bondarev, K. T.; Barsukov, M. I.; Golius, T. Ye.; Minakov, V. A.;  
Min'ko, N. I.; Karlyuk, V. N.

TITLE: Effect of abrupt temperature changes on the structure and properties of certain  
pyroceramics

SOURCE: AN SSSR. Izvestiya. Neorganicheskiye materialy, v. 1, no. 6, 1965, 943-946

TOPIC TAGS: pyroceramic, crystallized pyroceramic, glass structure, glass mechanical  
property

ABSTRACT: Samples of normally crystallized pyroceramics were subjected to additional  
multiple heating up to the maximum working temperature and were then cooled to the  
ambient temperature. To prevent mechanical failure, the rate of the thermal changes  
was chosen by allowing for the stress relaxation time in the material. The phase analysis  
was carried out with a URS-50I diffractometer. Structural changes were studied with an  
EM-5 electron microscope and MIM-8M metallographic microscope. It was found that  
a process of "final" crystallization lasting 2-3 days and changing into recrystallization.

Card 1/2

L 60951-65

ACCESSION NR: AP5018630

takes place during the initial period of exposure to high temperatures; this process is associated with an increase in density and strength, and consolidation of structure. As a result, the original structure of pyroceramics changes appreciably, and their physico-mechanical properties decline. The pyroceramic structure is labile. At high temperatures, it tends to convert into a more stable state, which is coarsely crystalline. The rate of accumulative recrystallization reaches perceptible values when the pyroceramic is kept near the maximum temperature of pyroceramization of the initial glass. For this reason, the allowed temperature of long-term service of pyroceramics should be below their crystallization temperature. Orig. art. has: 4 figures.

ASSOCIATION: None

SUBMITTED: 11Feb65

ENCL: 00

SUB CODE: MT, T.D

NO REF SOV: 001

OTHER: 000

dm  
Card 2/2

ACC NO: A7000053

SOURCE CODE: UR/0000/65/000/000/0137/0145

AUTHOR: Artik, S. M.; Taler, Ye. G.; Konotop, V. V.; Linetakiy, V. Yu.; Gladkov, V. G.; Gollubenko, G. M.

DATE: 1965

TITLE: Design of a capacitor bank with stored energy of 625 kJ for the production of strong magnetic fields

SYNOPSIS: AN UkrSSR. Magnitnyye loyushki (Magnetic traps). Kiev, Naukova dumka, 1965, 127-140

INDEX WORDS: electric capacitor, electric capacitance, electric inductance, electric power source, electric network/ KIMS-1 capacitor <sup>device</sup>

ABSTRACT: The article describes the design and final construction of a capacitor bank rated 625 kJ and intended to operate at four different charging voltages (50, 100, 200, and 400 kv), with much larger operating life than earlier designs (not less than 100 000 discharges as against 2000 - 5000) and with low total inductance. The main stages of the development consisted of designing a special capacitor (type KIMS-1), rated 10  $\mu$ F (12.5 kJ), and a special system of interconnecting and switching the capacitor bank, consisting of special discharge gaps and various high-voltage coaxial cables. Problems involved in stacking the capacitors into columns, mechanical strength and safety during discharge are also discussed. Orig. art. has: 4 figures, 5 formulas, and 2 tables.

SUB CODE: 09/ SUBM DATE: 20Oct65

Card 1/1

10-10-10

1. The first part of the document is a list of the names of the persons who were present at the meeting.

2. The second part of the document is a list of the names of the persons who were present at the meeting.

GOLIVKIN, N.I.

Petrography and petrochemistry of rocks in the Stoylo-Nikolayevka  
gabbro-diorite complex of the Kursk Magnetic Anomaly. Matp.po  
geol.i pol.iskop.tsentr.raion.evrop.chasti SSSR no.5:25-33 '62.  
(MIRA 16:6)

(Kursk Magnetic Anomaly--Gabbro)  
(Kursk Magnetic Anomaly--Diorite)



GOLYAT, Yu. S. (Veterinary Doctor, Peremyshl' Inter-District Veterinary Bacteriological Laboratory), KHIRIVSKIY, V. A. (Head Veterinary Doctor, Bobr. District, L'vov Oblast). (Abstracted by NOSKOV, A. I.)

"Treating herpes tonsurans with a 50 % phenothiazine emulsion".....  
Veterinariya, vol. 39, no. 3, March 1962 pp. 27

KOLPAKOVA, T.A.; GOLIYENBIYEVSKAYA, Z.I.; SHEVTSOVA, N.I.; RYBINA, M.I.;  
NIKITINA, N.N.; RYBAKOVA, L.F.; SHIPSHINA, N.D.; KORN, A.N.; KO-  
ROVKIN, B.F.; KOSYAKOV, K.S.; STEPNEYA, A.A.

Suggestions made at the September 29, 1963, conference of "La-  
boratornoe delo" readers, members of the Leningrad Society of Phy-  
sicians and Laboratorians. Lab. delo 10 no.4:256 '64. (MIRA 17:5)

1. Predsedatel' pravleniya Leningradskogo obshchestva vrachey-la-  
borantov (for Kolpakova). 2. Chleny pravleniya Leningradskogo ob-  
shchestva vrachey-laborantov (for all except Kolpakova).

KRIZHANOVSKIY, B.A.; GILIN, A.G.; SARACHEN, F.P.

Selecting a system for automating the processes of feeding antifreeze solutions in gas fields. Gaz. delo no.9:16-20 '65. (MIRA 18:9)

I. Krasnodarskiy filial Vsesoyuznogo nauchno-issledovatel'skogo i projektno-konstruktorakogo instituta kompleksny avtomatizatsii neftyanoy i gazovoy promyshlennosti.

FEDOROV, Boris Fedorovich; GOLYEVA, A.T., red.; LECOTTE, A.A.,  
tekhn. red.

[Ali-Bek Kantemirov, Ossetian horseman] Ali-bek Kantemirov -  
dzhigit Osetii. Ordzhonikidze, Severo-Osetinskoe knizhnoe  
izd-vo, 1960. 31 p. (HLA 1:8)  
(Circus) (Ossetia--Horsemen)



GOLIZERA, G.Ya.

Using the first derivatives of a gravity potential to solve an  
inverse problem for an elliptical cylinder. Razved. i prom. geofiz.  
no.46:70-71 '62. (MIRA 16:3)

(Gravity anomalies)



GOLIZDRA, G.Ya.; TYAPKIN, K.F.

A method for smoothing out gravity anomalies. Izv. AN SSSR, Ser.  
geofiz. no. 4: 614-617 Ap '63. (MIRA 16:4)

1. Dnepropetrovskiy gornyy institut im. Artema.  
(Gravity anomalies)



GOLIZDRA, G.Ya.

Relation between the singular points of the gravitational potential and the form of the disturbing masses. Geofiz. sbor. no. 5:3-9 '61. (BIAA 17:5)

1. Dnepropetrovskiy gornyy institut im. Artema.

GOLIZDRA, J.Ya.

Distribution of the singular points of the gravitational field for  
a certain class of two-dimensional bodies. Izv. AN SSSR, Ser. geofiz.  
no.11:1701-1704 N 1963. (MIRA 16:12)

1. Dnepropetrovskiy gosnyy institut im. Antona.

GOLIZDRA, G.Ya.

Construction of computation schemes for the analytic continuation of two-dimensional potential fields by Lagrangian interpolation. Izv. AN SSSR, Ser. geofiz. no.2:228-235 F '64.  
(MIRA 17:1)

1. Gornyy institut im. Artema.

КОПЧЕВА, Г. Я.

Computation schemes for the analytic continuation of two-dimensional potential fields on the basis of interpolation.  
Izv. AN SSSR. Ser. Geofiz. n. 10 (1979) 10-11.

1. Imenno: Institut Inerit Arzma

~~L 13009-66 EWT(d)/EWT(1)/ IJP(c)~~  
ACC NR: AP6000045

SOURCE CODE: UR/0387/65/000/008/0041/0054

AUTHOR: Golizdra, G. Ya.

ORG: Dnepropetrov Higher Institute im. Artema (Dnepropetrovskiy gornyy institut)

TITLE: Computational schemes of the correction type for analytic continuation of a two-dimensional potential field in the lower half-plane

SOURCE: AN SSSR. Izvestiya. Fizika Zemli, no. 8, 1965, 41-54

TOPIC TAGS: Lagrange equation, mathematic analysis, integral equation, *complex function*

ABSTRACT: The author considers expansion of the complex function  $V(\omega)=u(x,z)+iv(x,z)$  of derivatives of a gravitational or magnetic potential into Lagrange's formula for interpolation. Various expressions are considered for the remainder  $R(\omega)$  in Lagrange's formula. The possibilities for calculating this remainder in the differential, Hermitian and double integral form are examined. The problem of analytic continuation of a two dimensional potential field in the lower half-plane reduces to the solution of two types of integral equations. The derivation of these types of

Card 1/2

UDC: 550.831 + 550.838

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ACC NR: AP6000045

equations is given. The expression derived in this paper for finding the remainder<sup>C</sup> in Lagrange's formula for interpolation will be subjected to more detailed analysis in a future work to select systems which would be most suitable for practical use. Orig. art. has: 53 formulas.

SUB CODE: 12/ SUBM DATE: 20Nov63/ ORIG REF: 018/ OTH REF: 003

jrn

Card 2/2

GOLJA, Radovan, inr.

Complementary data of agricultural classification, based on  
land improvement for the purpose of inventorying plots  
according to their quality and economic value. Good list  
17 no. 4/6: 161-162. Appendix 163.

GOLEK, R.

an answer to Milos Davor. p. 25.

(Gozdarski vestnik, Vol. 9, No. 1, Jan. 1957, Ljubljana, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) 1c. Vol. 6, No. 8, Aug 1957. Uncl.



GOLJAK, R.

Something on Slovenian marine fisheries in 1956. p. 25.  
(Gozoarski vestnik, Vol. 9, No.1, Jan. 1957, Ljubljana, Yugoslavia)

SO: Monthly List of East European accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

GOLJAR, Marko, inz.

The hydraulic tractor crane E-055 A (phototype) made by  
Tito's Works Litostrofi. Masinogradnja 5 no.21.E-31  
J1 '62.

Pa. 19014

YUGOSLAVIA/Engineering - Electric Power Apr/May 49  
Stations  
Construction

"Development of the Method of Constructing Hydro-  
electric Power Stations With the Units Incorporated  
in the Piers and Its Hydraulic Characteristics," Prof Milo Golljesev, Dr Eng,  
Ljubljana U, 6 pp

"Elektrotehnicki Vesnik" No 4/5

After World War I a radical change occurred in  
large, low-head hydroelectric stations. Separate  
turbine houses were abolished and mobile cranes  
were used increasingly in construction. On the  
150125

YUGOSLAVIA/Engineering - Electric Power Apr/May 49  
Stations (Contd)

Drava River turbines were dropped straight into  
hollow sluice piers with cranes. Author carried  
out experiments to determine characteristics of  
this type of construction. Discusses its  
advantages and disadvantages, prospects for  
development, and suggestion for improvement.

GOLLJESEV, MILO PROF

150125

GOLJEVSCEK, M.: LEGISA, D.

Contribution to the problem of the application of the principles of  
aeration tunnels to gated outlet works. Vzdoprireda Jug 2 no.7/8:  
162-166 '59. (EEAI 10:1)

1. Univerzitet u Ljubljani, Vzdogradbeni laboratorij.  
(Sluice gates) (Water) (Tunnels) (Water pipes)

KNOBL, Jaroslav; GOLKA, Frantisek

Preliminary report on the morphologic changes of recent spores of  
the order Polypodiaceae during ripening. Prir. cas. slezsky 22 no. 4:  
548-561.



Page 1

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1. The following information is being provided:

GOLKA OPALINSKA, B.

BARTOSIK, A.; GOLKA-OPALINSKA, B.; KOWALSKI, K.; ZARZYCKA, H.

Application of thermal therapy in Heine-Medin disease. *Pediat*  
pol 29 no.1:61-70 Ja '54. (ZEAL 3:8)

1. Z II Kliniki Chorob Dzieciacych Akademii Medycznej w Lodzi,  
Kierownik: prof. dr med. Fr.Redlich. (Otrzymano: 19.IX.1953)  
(POLIOMYELITIS, therapy,  
\*thermal ther.)  
(BALNEOLOGY, in various diseases,  
\*polio., thermal ther.)



AUTHOR: GOL'KHOVOY, A.M. PA - 3630  
TITLE: The Experimental Application of Electric Contact Manometers.  
(Opyt primeneniya elektrokontaktnykh manometrov, Russian)  
PERIODICAL: Stanki i Instrument, 1957, Vol 28, Nr 6, pp 38 - 38 (U.S.S.R.)  
ABSTRACT: The pressure control devices of the type R D - 200 M used in hydraulic systems for purposes of control and regulation have a number of disadvantages and are useless whenever pressure must be kept within strictly determined limits. By means of the electric contact manometer these disadvantages can be avoided. Their mode of operation is described in detail on the basis of a wiring scheme. However, these manometers can stand no vibrations and must therefore be mounted on the control stand. In the Odessa press works these manometers were used with the result that the reliability of the system was increased and control was facilitated.

ASSOCIATION: Not given  
PRESENTED BY:  
SUBMITTED:  
AVAILABLE: Library of Congress  
Card 1/1

3/192/42/001/012/005/007  
30,40 D112

AUTHORS: Likhachev, A.M. and Dvortsov, V.M.

TITLE: Application of electric-contact pressure gages in contactless control systems of hydraulic presses

PERIODICAL: Kuznetchno-shtampovchnoye proizvodstvo, no.12, 1962, 34-36

TEXT: The use of magnetic logic elements is advocated in electric-contact pressure gages used extensively for the control and regulation of pressure in hydraulic presses. The advantages of magnetic logic elements, produced by the Kalininskiy zavod elektropriborov (Kalinin Electric Instrument Plant), are stressed in comparison with the presently employed relay systems serving as intermediate links in the system, i.e. dependability, rapidity of operation (only one half-cycle of the 50 Hz current), low rate of wear of the contacts due to the very low input power (2 and up to 200 mw), and the convenience of assembly. The operation and the assembly of systems with magnetic logic memory elements is described and illustrated by circuit diagrams. The contacts of the electric-contact pressure gage serve as the input of the system, the output is made up of amplifiers, triodes and controlled diodes. There are 6 figures.

Card 1/1

**"APPROVED FOR RELEASE: 09/24/2001**

**CIA-RDP86-00513R000515720019-1**

**APPROVED FOR RELEASE: 09/24/2001**

**CIA-RDP86-00513R000515720019-1"**

GOL'KIN, M. B.

27995. MIROTVOITSEV, S. R. i GOL'KIN, M. B. -- Opyt ustanovki krovotekheniya ketgutom na frontakh velikoy otechestvennoy voyny. Yubileyny sbornik khirurg. Rabot. posvyashch. Prof. Shilovtsevu. Kuybyshev, 1949, S. 30-33.

SO: Letopis' Zhurnal'nykh Statey. Vol. 37, 1949.

GOL'KIN, M. F.

23654.

OPYT OSTANOVKI KEOVOTECHENIYA KETGUTIM NA FRONTAKH VELIKOY OTECHESTVENNOY VOYNY.  
TRUDY SARAT. GOS. UN-TA, T. VIII, 1949, s. 3-6.

SC: LETOPIS' NO. 31, 1949

KAREV, V.I., mech. enzh. M.I., enzh.

Adjustment of a heat regenerator installed behind a heating  
furnace. Prom. energ. 18 no.10:21-22, 3 1973. (MIRA 16:10)

1. Yaroslavskiy, M. I. (1954) The role of the state in the development of the economy of the USSR.

2. Yaroslavskiy, M. I. (1954) The role of the state in the development of the economy of the USSR.

3. Yaroslavskiy, M. I. (1954) The role of the state in the development of the economy of the USSR.





GOLKOV, I.V., inzh.

Possibility of using high-speed automatic reclosure for lines without  
high-speed protection. Elek.sta. 28 no.12:44-45 D '57.  
(MIRA 12:3)

(Electric lines)

1. The first part of the document is a list of the names of the persons who were present at the meeting.

2. The second part of the document is a list of the names of the persons who were present at the meeting.

AUTHOR. Golikov, S.D.

140-50 4-17/20

TITLE. On the Organisation of Production Quality Control (Ob organizatsii kontrolya kachestva produktsii)

PERIODICAL. Metallurg, 1958, Nr 4, p 32 (USSR).

ABSTRACT. This is a reply to the article by N.P. Inozemtsev, Ya.I. Sokol, I.F. Rysev, D.A. Tolstomirov and S.I. Zamyatin (Metallurg, 1957, Nr 9) dealing with staff reductions in technical quality-control departments. The author briefly describes how a 20.1% reduction has been achieved at the "Elektrostal'" Works and goes on to list some of the proposals made by the above authors who are on the staff of the "Sergo M. Molot" Works. He makes the following suggestions for improving production quality: reductions in control staff to be made only after considering the special product features of works and plants; greater responsibility to be given to plant managers; under suitable conditions testing laboratories to be under the Central Works Laboratory or the Production Quality-control Department depending on conditions at individual works; all technological instructions to be re-examined in the light of recent experience; works to be informed as to what are to be considered breaches of technological instructions and the

Card 1/2

On the Organisation of Production Quality Control

130-58-4-17/20

course to be followed on such occasions; unified instructions to be provided and improved for accounting for current and remediable defects.

ASSOCIATION: Zavod "Elektrostal'" ("Elektrostal'" Works)

Card 2/2

GOLKOV, V.A.; KAS'YANENKO, S.I.

Volumetric determination of valeric acid in valerian tincture  
with a fluorescent indicator. Apt. dele 13 no.5:67-68 S-C '64.  
(MIR 18:3)

1. Pyatigorskii farmatsevticheskiy institut.

GOLKOVA, V.Ya.; ZAKHAROV, N.D.; POLYAN, M.A.; ANDRASHNIEV, B.I.;  
KUSOV, A.B.

"English-Russian dictionary on caoutchouc, rubber and synthetic fibers" by F.I. Iashinskaya, I.E. Feigin. Reviewed by V.IA. Golkoova and others. Kauch. i rez. 23 no.1:57-58 Jan '64. (MIRA 17:1)

GORINA, K.D.; BERDYBAYEV, U.B.; GOLKOVA, Ye.I.; PARKHOMENKO, N.A.

Cutaneous leishmaniasis in the city of Alma-Ata. Zdrav. Kazakh. 22  
no.2:47-49 '62. (MIRA 15:4)

1. Iz kafedry kozhno-venericheskikh bolezney Kazakhskogo meditsinskogo  
instituta, sanepidstantsii i kozhno-venerologicheskogo dispansera  
g. Alma-Aty.

(ALMA-ATA--LEISHMANIASIS)

1. The first of the two main parts of the report is a description of the  
theoretical basis of the model. This part is divided into two sections:  
the first section describes the general principles of the model, and the  
second section describes the specific details of the model. The second  
part of the report is a description of the results of the model. This  
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part is divided into two sections: the first section describes the  
general results of the model, and the second section describes the  
specific results of the model.





GOLKOWSKA, Anna

Determination of trace amounts of cadmium in uranyl nitrate with  
dithizone. Chem anal 5 no.3:393-394 '60. (EEAI 10:8)

1. Zaklad Chemii Analitycznej Instytutu Badan Jadrowych, Warszawa;  
Kierownik Zakladu: Prof. dr. Jerzy Minczewski.  
(Cadmium) (Uranyl nitrate) (Dithizone)

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000001, Anna, mgr.

Department of Analytical Chemistry, Nuclear Research  
Institute (Zaklad Chemii Analizychniej Instytutu Badan  
Jadrowych), Warsaw.

Warsaw, Chemia analityczna, No 4, July-August 1965,  
pp 749-752.

"Determination of trace amounts of silicon in high  
purity aluminum."

GOLOSCHIKY, G.M.

Modification of the Pchodimov-Belcher apparatus for the study of thermoregulation. Med. paraz. i paraz. bol. 33 no.3.64-67. Moscow (MIRA 18:2)

1. Turkmeneskaya protivochernaya stantsiya, Ashkhabad.